

	Completed action or ongoing activity that has resulted in tangible results.
	Ongoing or in-progress action that is currently on track.
	Ongoing activity that experienced a delay of some sort but continues to move forward.
	Action that has not begun because no agency or group has taken the lead on the action.
	Action that was not completed and currently shows no action.

Topic: Water Quality

Objective 1: Restore impaired sections of the Woonasquatucket River and its tributaries.

Strategy 1.1: Complete the water quality characterization of the river and its tributaries and identify opportunities to abate pollution

Activity	Action	Partners	Funding Source	Time period	Status	Focus Area	Contact Person	Contact Phone	Contact Email	Code
1.1.1	A. Conduct supplemental wet and dry weather monitoring	RIDEM-OWR/NBC	EPA grant to NBC, NBC-OF	6/30/2002	Monitoring plans are complete. Sampling is scheduled to start 6/01/01	Lower part of main stem and tributaries	Jason McNamee-RIDEM	222-4700 x7520	jmcnamee@dem.state.ri.us	Orange
1.1.1	B. Conduct sediment sampling in the upper portion of the river (above Allendale Pond) to identify PCB and Dioxin sources and characterize contamination	RIDEM-OWM-OWR/EPA/USACOE		6/30/2003	Monitoring program will be developed in 2002	Upper portion of the river (above Allendale Pond)	Jason McNamee-RIDEM	222-4700 x7520	jmcnamee@dem.state.ri.us	Orange
1.1.1	C. Complete inventory of junkyards, jewelry making and industrial use pretreatment systems and industrial	RIDEM-OWR-OMS	RIDEM-OF, NBC-OF		Junkyard Inventory Complete, Others Ongoing		Eric Beck-RIDEM	222-4700 x7202	ebeck@dem.state.ri.us	Green
1.1.2	A. Trace the sources of high priority dry weather inputs identified in pipe recon.	RIDEM-OCI, NBC	RIDEM-OF, NBC-OF	Remaining pipe was referred to OCI 13 DEC 00.	2 sources were identified. 1 has been eliminated the other was referred to OCI.	Lower part of main stem and tributaries	Jason McNamee-RIDEM	222-4700 x7520	jmcnamee@dem.state.ri.us	Yellow
1.1.2	B. Remediation of identified non-permitted dry weather flows	RIDEM-OCI/NBC/Municipalities	RIDEM-OF, NBC-OF	1 complete (pipe #145) 1 was referred to OCI 13 DEC 00	Awaiting dye study by OCI to identify source	Lower part of main stem and tributaries				Yellow
1.1.2	C. Strategy to address non-CSO wet weather discharges to river.	RIDEM-OWR,OCI/Municipalities/RIDOT/NBC		6/30/2002	Pending completion of 2001 wet weather monitoring		Jason McNamee-RIDEM	222-4700 x7520	jmcnamee@dem.state.ri.us	Orange
1.1.3	A. Develop and implement retrofit plan for RIDOT outfall W6	RIDOT, RIDEM	RIDOT			Project Site				Magenta
1.1.4	A. Inspections of Smithfield WWTF and five of the minor RIPDES discharges to the river.	RIDEM-OWR	RIDEM - OF	Ongoing	Ongoing		Eric Beck-RIDEM	222-4700 x7202	ebeck@dem.state.ri.us	Yellow
1.1.4	B. Prioritize minor generators to be inspected based upon wet weather source sampling results.	RIDEM-OWR		6/30/2002	Pending completion of 2001 wet weather monitoring					Orange
1.1.5	A. Complete a list of auto junkyards within the watershed and determine which of these have RIPDES permits	RIDEM-OWR	RIDEM - OF		Complete	Entire Watershed	Eric Beck-RIDEM	222-4700 x7202	ebeck@dem.state.ri.us	Green
1.1.5	B. Inspection of permitted junkyards for compliance.	RIDEM-OWR,OCI								Yellow

Activity	Action	Partners	Funding Source	Time period	Status	Focus Area	Contact Person	Contact Phone	Contact Email	Code
1.1.6	A. Continue weekly coliform sampling in CSO areas.	NBC	NBC-OF	Ongoing	Ongoing	Lower part of main stem and tributaries				Yellow
1.1.6	B. Install automatic sampling stations at 5 locations.	NBC	EPA grant to NBC		Underway	Lower part of main stem and tributaries				Green
1.1.7	A. Develop bioassessment strategy for Nine-foot, and Latham Brooks	ASRI, RIDEM-OWR	Audubon	* 9-Foot Brook - 12/01/2001 *Latham Brook - 12/1/02	9-Foot Brook assessment complete	Nine-foot, and Latham Brooks	Jason McNamee- RIDEM	222-4700 x7520	jmcmamee@dem.state.ri.us	Green
1.2.1	A. Distribute Watershed maps and outreach materials (watershed placemats and bookmarks) throughout the watershed.	RIDEM-SWO/ ASRI/ WRWC/NBC	Various Sources	Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 x 4417	fpresley@dem.state.ri.us	Yellow
1.2.1	B. Assist watershed council by funding outreach events and material	RIDEM-SWO/EPA/NBC/Municipalities/Local Business Community	RIDEM-SWO/EPA/NBC/Municipalities/Local Business Community	Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 x 4417	fpresley@dem.state.ri.us	Green
1.2.2	A. Develop designs for watershed signs.	WRWC/ RIDOT/RIDEM	WRWC/ RIDOT/RIDEM/RI Foundation	Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 x 4417	fpresley@dem.state.ri.us	Green
1.2.2	B. Secure funding to produce and erect watershed signs.	WRWC/RIDOT/RIDEM	WRWC/ RIDOT/RIDEM/RI Foundation	Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 x 4417	fpresley@dem.state.ri.us	Green
Strategy 1.3: Protect and restore riparian buffer areas and wetlands throughout the watershed.										
1.3.1	A. Prioritize identified potential restoration sites by community and function.	RIDEM-SWO/Consultant	USDA,FS grant	By October 2001	Completed	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Green
1.3.1	B. Develop grant funding guide to complement riparian site database.	RIDEM-SWO	RIDEM	By Jan 2002		Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
1.3.2	Expand Wetland Restoration project to entire watershed	RIDEM-OWR/EPA/URI	EPA	By Jan 2002	Project Now Watershed Wide	Entire Watershed	Carol Murphy	222-4700 x7208	cmurphy@dem.state.ri.us	Green
1.3.3	Apply for grant funds to develop riparian buffer development	RIDEM-SWO/WRWC	Various	Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
1.3.4	Increase enforcement actions on violations in watershed.	RIDEM-OCI	RIDEM	Ongoing	Ongoing	Statewide	Hank Ellis	222-4700 x7401	hellis@dem.state.ri.us	Green
1.3.5	Work with communities implement environmental regulations in critical areas.	RIDEM-SWO/OCI/OWR/WRWC		Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
Strategy 1.4: Provide assistance to municipalities for stormwater issue, particularly phase II implementation.										
1.4.1	Provide funding through 319 grants for municipal Phase II stormwater plans	RIDEM-OWR/EPA	319 grants	By 2003	Development Stage	Entire Watershed	Eric Beck- RIDEM	222-4700 x7202	ebeck@dem.state.ri.us	Yellow
1.4.2	Assist communities by preparing potential grant submissions in advance of expected RFP's	RIDEM-SWO/WRWC	RIDEM-OF/WRWC- OF	Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
Objective 2: Current and projected water use requirements are known and adequate water supply is available.										
Strategy 2.1: Develop water use/availability characterization report for the watershed.										
2.1.1	A. Conduct water use/availability study	RIWRB, USGS	RIWRB	By 2002		Entire Watershed				Orange
2.1.1	B. Provide data to each community	RIWRB, USGS	RIWRB	Pending the completion of 2.1.1		Entire Watershed				Orange

Activity	Action	Partners	Funding Source	Time period	Status	Focus Area	Contact Person	Contact Phone	Contact Email	Code
2.1.1	C. Project future drinking water needs in context of population growth projection/build out analysis and available water supply	RIWRB/RIDOA/RIDOH/NBC								Magenta
2.1.2	A. Based upon information from tasks in 2.1.1, develop water use conservation plans for each community	Municipalities, RIWRB, RIDOA, NBC								Magenta
2.1.2	B. Develop drought plans for each community	RIWRB, Municipalities, RIDOA								Magenta
TOPIC: Public and Environmental Health										
Objective 3: Safe water and air quality throughout the watershed.										
Strategy 3.1: Characterize air quality within problem areas of the watershed and identify opportunities to abate pollution.										
3.1.1	Conduct air quality monitoring in Olneyville area for 1 year period starting in June 2002.	RIDEM-OAR/EPA	EPA- Air Toxics Monitoring Grant	June, 2002 - May 2003	Site identified on Delanie Street Project begun	Olneyville Area	Ted Burns	222-2808 x7013	eburns@dem.state.ri.us	Yellow
3.1.2	Survey businesses in Olneyville to determine sources that perform metal plating and/or use volatile organic compounds.	RIDEM-OAR, NBC	EPA- Air Pollution Control Grant	July, 2001 - Jan 2002	Completed Report Pending	Olneyville Area	Ted Burns	222-2808 x7013	eburns@dem.state.ri.us	Green
Strategy 3.2: Increase public awareness of known and assumed environmental health risks.										
3.2.1	A. Present Do's and Don'ts of the Woonasquatucket to Providence, North Providence and Johnston residents.	NRICD/NRCS/WRWC/EPA		Ongoing	Ongoing	Entire Watershed	Jenny Pereira	861-9046	jpereira@woonasquatucket.org	Yellow
3.2.1	B. Prepare one copy of Do's and Don'ts tailored to each community	NRICD/NRCS/WRWC/EPA		Ongoing	Ongoing	Entire Watershed	Jenny Pereira	861-9046	jpereira@woonasquatucket.org	Yellow
3.2.1	C. Work with local libraries to circulate slide show and script.	NRICD/NRCS/WRWC/EPA		Ongoing	Ongoing	Entire Watershed	Jenny Pereira	861-9046	jpereira@woonasquatucket.org	Yellow
3.2.2	A. Develop ability to produce all outreach materials in multiple languages	NRICD/ NRCS/ WRWC/ RIDEM - SWO,FW/EPA		Ongoing	Ongoing	Entire Watershed	Jenny Pereira	861-9046	jpereira@woonasquatucket.org	Yellow
3.2.3	Expand outreach efforts regarding the impacts of lead to watershed residents.	RIDOH/EPA		Ongoing	Ongoing	Entire Watershed	Jenny Pereira	861-9046	jpereira@woonasquatucket.org	Yellow
Objective 4: Water bodies within the watershed have regular fish tissue sampling and steps taken to avoid the risk to the population.										
Strategy 4.1: Acquire data and information to support justify funding fish tissue sampling in the watershed										
4.1.1	A. Submit grant proposals to fund fish consumption survey and outreach program pilot in Olneyville area.	EPA/ASRI/ Brown University/ RIDOH/ RIDEM	EPA	Notified by August 2001	Was Not Awarded Grant	Olneyville Area	Jeri Weiss	(617) 918-1568	Weiss.Jeri@epamail.epa.gov	Green
4.1.1	B. Once funded bring local communities in to support multi-lingual bottom-up outreach approach.	EPA/ASRI/ Brown University/ RIDOH/ RIDEM	EPA		Was Not Awarded Grant	Olneyville Area	Jeri Weiss	(617) 918-1568	Weiss.Jeri@epamail.epa.gov	Red
4.1.2	A. Present study findings to state legislature in support of funding a state-wide fish tissue sampling program.	EPA/ASRI/ Brown University/ RIDOH/ RIDEM	EPA		Was Not Awarded Grant	Olneyville Area	Jeri Weiss	(617) 918-1568	Weiss.Jeri@epamail.epa.gov	Red
Objective 5: Environmental policy and enforcement implemented fairly in urban as well as rural areas.										
Strategy 5.1: Establish Urban Task Force to address current environmental policies/regulations...										
5.1.1	A. Develop multi-stakeholder team to serve as the task force	RIDEM-SPP,SWO/EPA/RIDOH	RIDEM-SPP,SWO/EPA/RIDOH			Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange

Activity	Action	Partners	Funding Source	Time period	Status	Focus Area	Contact Person	Contact Phone	Contact Email	Code
5.1.1	B. Begin series of Task force meetings to identify and address all issues of urban environmental equity issues	RIDEM-SPP,SWO/EPA/RIDOH	RIDEM-SPP,SWO/EPA/RID OH			Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
5.1.1	C. Recommend changes to existing policies and regulations as necessary.	RIDEM-SPP,SWO/EPA/RIDOH	RIDEM-SPP,SWO/EPA/RID OH			Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
TOPIC: Natural, Cultural and Recreational Resources										
Objective 6: Focus activities, funding and resources to protect, preserve, and restore important natural, cultural and recreational places.										
Strategy 6.1: Target land acquisition efforts to protect, preserve and restore critical natural habitats.										
6.1.1	A. Include a site's mention in watershed action plans or greenspace protection strategies as part of the criteria	RIDEM-P&D	Open Space Bond	By 2002	Included in new draft criteria	Entire Watershed	Joe Dias	222-2776 x4301	jdias@dem.state.ri.us	Green
6.1.1	B. Make sites that are physically connected to other open space score higher to support contiguous greenspaces	RIDEM-P&D	Open Space Bond	By 2002	Included in new draft criteria	Entire Watershed	Joe Dias	222-2776 x4301	jdias@dem.state.ri.us	Green
6.1.1	C. Establish watershed wide policy to establish contiguous habitat along length of river and tributaries through comprehensive plans, zoning and permit review	municipalities, WRWC, RIDEM		By 2003	Working on municipality support	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
Strategy 6.2: Assist each community to identify and prioritize important natural, cultural and recreation resources for protection/restoration.										
6.2.1	A. Select consultant for watershed greenspace project	RIDEM-SWO,OF/Municipalities/WRWC	USFS Grant	By September 2001	Complete	All watershed Communities	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Green
6.2.1	B. Carry out Greenspace project and complete Greenspace protection strategies for each community	RIDEM-SWO,OF/Municipalities/WRWC	USFS Grant	By Jan 2003	Project Begun with some scheduling delays	All watershed Communities	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
6.2.2	A. Create regional Greenspace Plan to identify linkages across municipal boundaries	RIDEM-SWO,OF/Municipalities/WRWC	USFS Grant	By Jan 2003	Project Begun with some scheduling delays	All watershed Communities	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
6.2.3	A. Complete update of RIGIS land use coverage to accurately reflect farmland in watershed communities	RIDEM-AGR	RIDEM-AGR OF	Complete	Complete	Entire Watershed	Eugene Pepper	222-2781 x 4512	epepper@dem.state.ri.us	Green
6.2.3	B. Identify which farms are currently protected	RIDEM-SWO	USFS Grant	By Jan 2003	Awaiting Selection of Consultant	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
6.2.3	C. Develop Preservation Plan and priority list for unprotected farms	RIDEM-AGR	USFS Grant	By Jan 2003	Awaiting Selection of Consultant	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
6.2.4	Plan and implement Heritage River, site and building markers for the					Entire Watershed				Magenta
Strategy 6.3: Protect and Restore natural habitats including: riparian buffers, wetland and anadromous fish runs throughout the watershed										
6.3.1	A. Identify priority riparian sites for restoration in each community	RIDEM-SWO/Municipalities/WRWC	USFS Grant	By October 2001	Completed on Schedule	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Green
6.3.2	A. Identify priority wetland sites for restoration	RIDEM-OWR/EPA/URI	EPA Grant	By Jan 2002	Final project nearing completion.	Entire Watershed	Carol Murphy	222-4700 x7208	cmurphy@dem.state.ri.us	Orange
6.3.3	A. develop funding support to make restoration happen	RIDEM-SWO/Municipalities/WRWC/EPA	Various	Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
6.3.4	A. Acquire necessary funding to complete 3 enhancements and one restoration per year	RIDEM-SWO/Municipalities/WRWC/EPA	Various	Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow

Activity	Action	Partners	Funding Source	Time period	Status	Focus Area	Contact Person	Contact Phone	Contact Email	Code
6.3.5	A. Identify funding for Riparian buffer management/implementation	RIDEM-SWO,OFE/EPA			Need funding op	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
6.3.6	Increase enforcement activity against violators of wetland regulations	RIDEM-OCI	RIDEM OF	Ongoing	Ongoing	Statewide	Hank Ellis	222-4700 x7401	hellis@dem.state.ri.us	Green
6.3.7	Coordinate with appropriate agencies too incorporate fish passage into dam repair/replacement projects	RIDEM-SWO,P&D	Various	Ongoing	2 dams being considered for fish passage	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
6.3.8	A. Pursue funding and coordinate the acquisition of former Johnston Tire Pile Site (Libuti Property)	RIDEM-SWO,P&D, WRWC, Town of Johnston	Open Space Grant		Meeting with owner and Town		Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
6.3.8	B. Secure funding for Wetland Restoration on Libuti Property	RIDEM-SWO, OWR, WRWC, Town of Johnston			Pending Acquisition					Orange
Strategy 6.4: Develop the capacity of communities to preserve and reuse historic structures such as mills										
6.4.1	A. Conduct a mill evaluation study of all remaining mill buildings in the	RIEDC ??								Magenta
6.4.2	A. Develop an economic plan for the reuse of appropriately targeted	RIEDC ??								Magenta
6.4.3	A. Compile list of example where mills have been successfully reused.	WRWC/RIEDC?								Magenta
Strategy 6.5: Construct North West Bike Trail/Woonasquatucket River Greenway along the River and connect to destinations.										
6.5.1	Continue efforts to construct North West Bike Trail/Woonasquatucket River Greenway segments at Lincoln Lane	RIDOT, City of Providence, RIDEM-OWM								Magenta
6.5.2	Work with Town of Johnston to move proposed North West Bike Trail/Woonasquatucket River Greenway off road and along the river as much as possible (old railway bed)	RIDOT/ RIDEM P&D								Magenta
6.5.3	Planning for linking the proposed North West Bike Trail/Woonasquatucket River Greenway to the North South Trail and the Blackstone	RIDOT/RIDEM, P&D								Magenta
TOPIC: Planning										
Objective 7: Provide watershed communities with the information, tools, training and financial resources necessary to effectively plan for and manage growth in a way that reflects the community's needs and goals while minimizing impacts to the environment and community character.										
Strategy 7.1: Provide local boards and commissions with the appropriate tools and model ordinances that reflect community goals.										
7.1.1	Complete greenspace implementation strategies for each community	RIDEM-SWO,OFE/RIDOA	USFS Grant	By Jan 2003	Awaiting Selection of Consultant	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
7.1.2	Create grant guide and assist with grant writing for municipalities	RIDEM-SWO	RIDEM OF	Ongoing	Complete	NA	Gregg Cassidy	222-3434 x 4403	gcassidy@dem.state.ri.us	Green
7.1.3	Hold sustainable development workshops in each community	RIDEM-SWO/EPA/RIDOA	RIDEM-SWO/EPA/RIDOA	Ongoing	Ongoing	Watershed Communities	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Orange
7.1.5	Identify funding for hardware and software support in communities (GIS and Internet)	RIDEM-SWO,WRWC/EPA/RIDOA SPP	RIDEM-SWO,WRWC/EPA/RIDOA SPP	Ongoing	Ongoing	Watershed Communities	John Stachelhaus	222-6483		Red
7.1.6	Assist communities with Greenway overlay zoning	RIDEM/RIDOA			Received EPA Smart Growth/Brownfields grant for Providence		Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
TOPIC: Remediation and Reuse of Contaminated Sites										

Activity	Action	Partners	Funding Source	Time period	Status	Focus Area	Contact Person	Contact Phone	Contact Email	Code
Objective 8: Remediate and where appropriate reuse contaminated sites within the watershed.										
Strategy 8.1: Continue ongoing remediation efforts and increase efforts to identify and prioritize other sites.										
8.1.1	Identify and prioritize all brownfield sites for remediation	RIDEM-OWM,RIEDC/EPA	RIDEM-OWM,RIEDC/EPA	Ongoing	Ongoing	Watershed Communities	Kelly Owens	222-2797 x7108	kowens@dem.state.ri.us	Yellow
8.1.2	Assist communities in remediation and marketing of brownfields.	RIDEM-OWM,RIEDC/EPA	RIDEM-OWM,RIEDC/EPA	Ongoing	Ongoing	Watershed Communities	Kelly Owens	222-2797 x7108	kowens@dem.state.ri.us	Yellow
8.1.3	Work with communities to integrate remedial sites into larger open space and recreation efforts.	RIDEM-OWM-SWO/EPA	RIDEM-OWM,RIEDC/EPA	Ongoing	Ongoing	Watershed Communities	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
8.1.4	Continue to monitor and take active participation role in the Centredale Manor Superfund Site.	RIDEM-OWM/EPA/WRWC		Ongoing	Ongoing	Centredale Manor	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
Strategy 8.2: Clean-up solid waste disposal sites in the watershed (including all tire piles) and improve regulations and enforcement actions to prevent further illegal dumping.										
8.2.1	Complete Johnston tire pile clean-up.	RIDEM-ER,OCI		Complete	Complete	River Road Johnston	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Green
8.2.2	Use existing authority to mandate clean-ups of private property.	RIDEM-OCI		Ongoing	Ongoing	Entire Watershed	Hank Ellis	222-4700 x7401	hellis@dem.state.ri.us	Yellow
8.2.3	Review and improve existing recycling programs for tires and batteries.	RIRR/RIDEM/WRWC				Statewide				Red
TOPIC: Sustainable Economic Development										
Objective 9: Build on the recent economic successes that have highlighted the river. Integrate environmental										
Strategy 9.1: Assist urban communities to develop and support development practices that enhance the environmental quality of the river while preserving the cultural and historic characteristics of the neighborhoods.										
9.1.1	Develop an urban design manual that clearly outlines methods communities can use to meet the objective.	RIDEM, SWO/EPA/JHCBVNHCC	RIDEM, SWO/EPA/JHCBVNHCC	By 2004	Funding received from EPA and JHCBVNHCC	Urban areas in state	Peter Hanlon	222-3434 x 7040	phanlon@dem.state.ri.us	Yellow
9.1.2	Give incentives to developers who design projects, which adhere to the recommended standards of the design manual.	Municipalities								Magenta
9.1.3	Assist communities in marketing brownfields and other environmentally challenged sites.	RIEDC/EPA/RIDEM,OWM					Kelly Owens	222-2797 x7108	kowens@dem.state.ri.us	Orange
9.1.4	Develop ways to protect historic mills within the watershed and put them into productive reuse.	RIEDC/RIHS								Magenta
9.1.5	Help urban communities identify economic reinvestment opportunities.	RIEDC								Magenta
9.1.6	Help communities to identify an economic identity for the watershed, unifying economic initiatives while promoting watershed awareness.	RIEDC								Magenta
9.1.7	Assist the Olneyville area in Providence, Railroad Avenue area in Johnston, and the Centredale area in North Providence with site specific economic development planning.	RIEDC								Magenta
TOPIC: Flood Protection and Dam Repair/Removal										
Objective 10: Develop a long range dam repair and removal plan for the purpose of dam safety, flood control, habitat										

Activity	Action	Partners	Funding Source	Time period	Status	Focus Area	Contact Person	Contact Phone	Contact Email	Code
Strategy 10.1: Complete a dam characterization for all Woonasquatucket Watershed Dams. Make recommendation for repair or removal.										
10.1.1	Identify and pursue grant opportunities to complete a dam characterization report and make recommendations for removal or repair.	RIDEM		By 2003	Ongoing	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
10.1.2	Identify funding opportunities for dam projects.	RIDEM		Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
Objective 11: Identify and correct flooding problems in the watershed.										
Strategy 11.1: Protect and restore natural drainage and flood control systems (i.e. Wetland and riparian restorations, stream and river										
11.1.1	Complete a flood study of the river and its tributaries.				No funding or lead identified					Magenta
11.1.2	Continue efforts of riparian and wetland restorations for habitat and flood storage.	RIDEM,SWO/NRCS/EPA/USFS		Ongoing	Ongoing	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
Topic: Watershed Organization Capacity										
Objective 12: Provide the WRWC with the sustained financial capacity to effectively operate and achieve their goals.										
Strategy 12.1: Seek legislative funding for designated Watershed Councils										
12.1.1	Work with state legislators and the Rivers Council to fund designated watershed councils.	All Stakeholders	State Legislature	By 2002	Initial funding approved by legislature and distributed	Designated Watersheds	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Green
12.1.2	Include watershed organizations in state and federal grant opportunities.	All Stakeholders	All Stakeholders	Ongoing	WRWC included in greenspace project and Smart Growth/Brownfields grant funding	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Green
Objective 13: Develop and implement consistent watershed outreach effort.										
Strategy 13.1: Provide watershed outreach materials and funding to the council to build constituency and support for their goals.										
13.1.1	Include outreach components to grant projects within the watershed.	All Stakeholders	All Stakeholders	Ongoing	Outreach part of Riparian and Greenspace projects	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Green
13.1.2	Provide funding for printing and design of outreach materials.	ALL Stakeholders	ALL Stakeholders	Ongoing	Placemats and Asset Map complete	Entire Watershed	Fred Presley	222-3434 ext. 4417	fpresley@dem.state.ri.us	Yellow
13.1.3	Design and erect signage throughout the watershed for streams and other water bodies which bring attention to the watershed.	WRWC/RIDOT/RIDEM/EPA		Ongoing	Council received funding and had signs produced for all watershed communities	Entire Watershed	Jenny Pereira	861-9046	jpereira@woonasquatucket.org	Yellow
TOPIC: Transportation										
Objective 14: Stakeholders identify opportunities for integrating environmental enhancement/restoration projects with transportation projects.										
Strategy 14.1: Coordinate public works projects with enhancement and restoration efforts.										
14.1.1	Continue current design remediation efforts at Lincoln Lane and Braid and Riverside Mills sites with bike path construction.	Municipality/RIDOT		Ongoing	Ongoing					Orange

Activity	Action	Partners	Funding Source	Time period	Status	Focus Area	Contact Person	Contact Phone	Contact Email	Code
14.1.2	Publicize road design schedule to allow for coordination with other local projects and potential restoration	RIDOT								Orange
14.1.3	Continue efforts to construct North West Bike Trail/Woonasquatucket River Greenway segments at Lincoln Lane and Braid and Riverside mills	RIDOT/RIDEM P&D/Municipality								Orange
Objective 15: Transportation needs of the watershed community are understood and efforts to address those needs are underway.										
Strategy 15.1: Evaluate current transportation options										
15.1.1	Conduct a needs analysis of the transportation needs of the watershed Communities, and potential for alternative modes of transportation.	RIDOT/Municipalities								Magenta
15.1.2	Improve access to public transportation	RIDOT/Municipalities								Magenta
Objective 16: Traffic congestion problems are eliminated and new linkages have been established between communities.										
Strategy 16.1: Engage in traffic calming and feasibility studies to address key transportation related issues.										
16.1.1	Conduct traffic calming study along Route 6 in Providence to its merge with	RIDOT								Magenta
16.1.2	Study feasibility of north-south link by road and bicycle path in Providence to link Olneyville and Elmwood.	RIDOT/ RIDEM-P&D								Magenta

Woonasquatucket River Watershed Action Plan: First Year Progress

